

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	26	"quantum dot" and (alloy same CdSe same CdTe)	USPAT; USOCR; EPO; JPO	OR	OFF	2008/08/07 17:12
S2	1	"10666587"	USPAT	OR	OFF	2008/10/16 15:23
S3	1	"7192785".pn.	USPAT	OR	OFF	2008/10/16 15:27
S4	2	("5087616" or "6306610").pn.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/16 15:33
S5	2	"quantum dot" and (alloy same "concentration gradient")	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/16 15:49
S6	51	"quantum dot" and "concentration gradient"	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/16 15:49
S7	78	"quantum dot" and (concentration near3 gradient)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/16 15:54
S8	167	"quantum dot" and (concentration same gradient)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/16 15:57
S9	139	"quantum dot" and (concentration same increase same decrease)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/16 15:59
S10	669	nanoparticle and (concentration same gradient)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/16 16:06
S11	31	nanoparticle and (concentration same gradient same (inner or core) same (outer or shell))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/16 16:07
S44	837	"quantum dot" and alloy	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:47
S45	546	"quantum dot" and alloy and concentration	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:47

S47	547	"quantum dot" same composition	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:48
S48	16	("quantum dot" or nanocrystal) and ((alloy or multicolor) same blend)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:48
S49	100	(nanocrystal or microcrystal) and ((composition or blend or multicolor) same gradient)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:48
S50	269	(nanocrystal or microcrystal) and ((composition or blend or multicolor or concentration) same gradient)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:48
S51	23	("quantum dot" or nanocrystal or microcrystal) and ((composition or alloy or dye) same distribution same gradient)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:48
S52	62	("quantum dot" or nanocrystal or microcrystal) and ((composition or alloy or dye or density) same distribution same gradient)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:48
S53	470	("quantum dot" or nanocrystal or microcrystal) and ((composition or alloy or dye or density) same gradient)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:48
S54	564	("quantum dot" or nanocrystal or microcrystal) and ((composition or alloy or dye or density or distribution) same gradient)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:49

S55	17	("quantum dot" or nanocrystal or microcrystal) and (layer same (increasing or increases) same (decreasing or decreases) same (corresponding or correspondingly or simultaneous or simultaneously))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:49
S57	55	("quantum dot" or nanocrystal or microcrystal) and (layer same (increasing or increases) same (decreasing or decreases) same concentration)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:49
S58	55	("quantum dot" or nanocrystal or microcrystal) and (layer same (increasing or increases) same (decreasing or decreases) same concentration)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:50
S59	62	("quantum dot" or nanocrystal or microcrystal) and ((composition or alloy or dye or density) same distribution same gradient)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:50
S60	545	("quantum dot" or nanocrystal or microcrystal) and (layer same (increasing or increases) same (decreasing or decreases))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:50
S61	16	("quantum dot" or nanocrystal) and ((alloy or multicolor) same blend)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:50
S62	100	(nanocrystal or microcrystal) and ((composition or blend or multicolor) same gradient)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:50

S63	269	(nanocrystal or microcrystal) and ((composition or blend or multicolor or concentration) same gradient)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:50
S64	23	("quantum dot" or nanocrystal or microcrystal) and ((composition or alloy or dye) same distribution same gradient)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:51
S65	17	("quantum dot" or nanocrystal or microcrystal) and (layer same (increasing or increases) same (decreasing or decreases) same (corresponding or correspondingly or simultaneous or simultaneously))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:51
S66	55	("quantum dot" or nanocrystal or microcrystal) and (layer same (increasing or increases) same (decreasing or decreases) same concentration)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:51
S67	547	"quantum dot" same composition	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:51
S68	470	("quantum dot" or nanocrystal or microcrystal) and ((composition or alloy or dye or density) same gradient)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:51
S69	564	("quantum dot" or nanocrystal or microcrystal) and ((composition or alloy or dye or density or distribution) same gradient)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:51

S70	546	"quantum dot" and alloy and concentration	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 10:51
S71	62	("quantum dot" or nanocrystal or microcrystal) and (surface same core same (gradient or graded or blend))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/17 12:52
S72	1	"5990479".pn.	USPAT	OR	OFF	2008/10/17 13:23
S73	155	("quantum dot" or nanocrystal) and multiplex and (graded or transition)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/21 12:57
S74	136	("quantum dot" or nanocrystal) and (core same shell same interface)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/21 12:59
S75	78	("quantum dot" or nanocrystal) same multiplex	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/21 13:03
S76	91	("quantum dot" or nanocrystal) and multiplex and (composition same (percent or percentage or ratio))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/21 13:04
S77	121	("quantum dot" or nanocrystal) and (composition same (percent or percentage or ratio or concentration) same emission)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/21 13:20
S78	24	("quantum dot" or nanocrystal) and (composition same (percent or percentage or ratio or concentration) same emission) and multiplex	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/21 14:07
S79	1110	("quantum dot" or nanocrystal) and (CdSeTe or CdSSe or CdSTe or ZnSeTe or ZnCdTe or CdHgS or HgCdTe or InGaAs or GaAlAs or InGaN)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/22 13:17

S80	389	"quantum dot" same (LED or "light emitting diode" or "solar cell")	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/22 14:55
S83	55	("quantum dot" same (LED or "light emitting diode")) and assay	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/22 15:08
S84	34	("quantum dot" same (LED or "light emitting diode")) and ("435"/\$ or "436"/\$).ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/22 15:08
S86	329	"quantum dot" and (LED or "light emitting diode") and assay	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2008/10/22 15:09

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